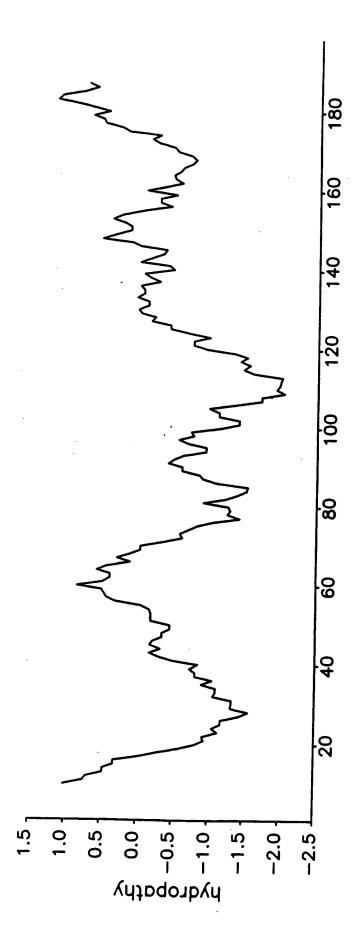
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1 GCCAGGTGTG CAGGCCGCTC CAAGCCCAGC CTGCCCCGGCT GCCGCCACCA TGACGCTCCT CCCCGGCCTC CTGTTTCTGA CCTGGCTGCA CACATGCCTG CGGTCCACAC GTCCGGCGAG GTTCGGGTCG GACGGGGCGA CGGCGGTGGT ACTGCGAGGA GGGGCCGGAG GACAAAGACT GGACCGACGT GTGTACGGAC J 3 ۲ L F n D Д, TILL

CCCCCACACC GGGGTGTGG 101 GCCCACCATG ACCCTCCCT CAGGGGGCAC CCCCACAGTC ACGGTACCCC ACACTGCTAC TCGGCTGAGG AACTGCCCCT CGGCCAGGCC CEGETGETAC TEGGGAGGGA GICCCCCGTG GGGGTGICAG TGCCATGGGG TGTGACGATG AGCCGACTCC TTGACGGGGA GCCGGTCCGG œ ග SAEELPL بر ن × E E × Ö æ ഗ Δ,

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201 TGCTGGCTCG AGGTGCCAAG TGGGGGCAGG CTTTGCCTGT AGCCCTGGTG TCCAGCCTGG AGGCAGCAAG CCACAGGGGG AGGCACGAGA GGCCCTCAGC TCCGTGCTCT CCGGGAGTCG ACGACCGAGC TCCACGGTTC ACCCCGTCC GAAACGGACA TCGGGACCAC AGGTCGGACC TCCGTCGTTC GGTGTCCCCC G H A A SSLE A L V L P V **∀** 0 G G A K 52

301 TACGACCCAG TGCCCGGTGC TGCGGCCGGA GGAGGTGTTG GAGGCAGACA CCCACCAGCG CTCCATCTCA CCCTGGAGAT ACCGTGTGGA CACGGATGAG ATGCTGGGTC ACGGGCCACG ACGCCGGCCT CCTCCACAAC CTCCGTCTGT GGGTGGTCGC GAGGTAGAGT GGGACCTCTA TGGCACACCT GTGCCTACTC E R V D P W R Y I S H O H E A D T EVL ~ C P C 85

401 GACCGCTATC CACAGAAGCT GGCCTTCGCC GAGTGCCTGT GCAGAGGCTG TATCGATGCA CGGACGGGCC GCGAGACAGC TGCGCTCAAC TCCGTGCGGC CTGGCGATAG GTGTCTTCGA CCGGAAGCGG CTCACGGACA CGTCTCCGAC ATAGCTACGT GCCTGCCCGG CGCTCTGTCG ACGCGAGTTG AGGCACCCC s > A L N A E ы ဗ I D A ပ C L C F × a 118 D

501 TGCTCCAGAG CCTGCTGGTG CTGCGCCGCC GGCCCTGCTC CCGCGACGGC TCGGGGCTCC CCACACCTGG GGCCTTTGCC TTCCACACCG AGTTCATCCA TCAAGTAGGT GGACGACCAC GACGCGCGG CCGGGACGAG GGCGCTGCCG AGCCCCGAGG GGTGTGGACC CCGGAAACGG AAGGTGTGGC F. æ Д G L P D C œ ပ д r R > L ACGAGGTCTC 152

601 CGTCCCCGTC GGCTGCACCT GCGTGCTGCC CCGTTCAGTG TGACCGCCGA GGCCGTGGGG CCCCTAGACT GGACACGTGT GCTCCCCAGA GGGCACCCC GCAGGGGCAG CCGACGTGGA CGCACGACGG GGCAAGTCAC ACTGGCGGCT CCGGCACCCC GGGGATCTGA CCTGTGCACA CGAGGGGTCT CCCGTGGGG > L P > ပ ₽ ပ > Д >

701 TATTTATGTG TATTTATTGT TATTTATATG CCTCCCCCAA CACTACCCTT GGGGTCTGGG CATTCCCCGT GTCTGGAGGA CAGCCCCCCA CTGTTCTCCT ATAAATACAC ATAAATAACA ATAAATATAC GGAGGGGTT GTGATGGGAA CCCCAGACCC GTAAGGGGCA CAGACCTCCT GTCGGGGGGT GACAAGAGG

- *801 CATCTCCAGC CTCAGTAGTT GGGGGTAGAA GGAGCTCAGC ACCTCTTCCA GCCCTTAAAG CTGCAGAAAA GGTGTCACAC GGCTGCCTGT ACCTTGGCTC GTAGAGGTCG GAGTCATCAA CCCCCATCTT CCTCGAGTCG TGGAGAAGGT CGGGAATTTC GACGTCTTTT CCACAGTGTG CCGACGGACA TGGAACCGAG
- 901 CCTGTCCTGC TCCCGGCTTC CCTTACCCTA TCACTGGCCT CAGGCCCCGC AGGCTGCCTC TTCCCAACCT CCTTGGAAGT ACCCCTGTTT CTTAAACAAT GGACAGGACG AGGGCCGAAG GGAATGGGAT AGTGACCGGA GTCCGGGGCG TCCGACGGAG AAGGGTTGGA GGAACCTTCA TGGGGACAAA GAATTTGTTA
- 1001 TATTTAAGTG TACGTGTATT ATTAAACTGA TGAACACATC CCCAAAA ATAAATTCAC ATGCACATAA TAATTTGACT ACTTGTGTAG GGGTTTT